

RES

Figure 1 displays a time-series plot showing the evolution of various parameters over 24 hours. The x-axis is labeled 'hours' and ranges from 0 to 24. The y-axes are labeled 0 through 9. The plot consists of 10 panels, each showing a different data series. The top panel shows a noisy signal fluctuating between approximately 3.5 and 4.5. The second panel shows a step-like signal that increases from 3.5 to 4.5 at around 10 hours. The third panel shows a signal that is mostly flat at 3.5, with a sharp spike to 4.5 at around 14 hours. The fourth panel shows a signal that is mostly flat at 3.5, with a sharp spike to 4.5 at around 14 hours. The fifth panel shows a signal that is mostly flat at 3.5, with a sharp spike to 4.5 at around 14 hours. The sixth panel shows a signal that is mostly flat at 3.5, with a sharp spike to 4.5 at around 14 hours. The seventh panel shows a signal that is mostly flat at 3.5, with a sharp spike to 4.5 at around 14 hours. The eighth panel shows a signal that is mostly flat at 3.5, with a sharp spike to 4.5 at around 14 hours. The ninth panel shows a signal that is mostly flat at 3.5, with a sharp spike to 4.5 at around 14 hours. The tenth panel shows a signal that is mostly flat at 3.5, with a sharp spike to 4.5 at around 14 hours.